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## Salmo trutta HMG-CoA reductase mRNA, partial sequence

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(Article begins on next page)

Nucleotide

Display Settings: GenBank

Salmo trutta HMG-CoA reductase mRNA, partial sequence

GenBank: EF064789.1

FASTA Graphics

Go to:

LOCUS	EF064789	436 bp	mRNA	linear	VRT 04-DEC-2006
DEFINITION	Salmo trutta HMG-CoA reductase mRNA, partial sequence.				
ACCESSION	EF064789				
VERSION	EF064789.1 GI:118490974				
KEYWORDS	.				
SOURCE	Salmo trutta (brown trout)				
ORGANISM	<a href="#">Salmo trutta</a> Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Actinopterygii; Neopterygii; Teleostei; Euteleostei; Protacanthopterygii; Salmoniformes; Salmonidae; Salmoninae; Salmo.				
REFERENCE	1 (bases 1 to 436)				
AUTHORS	Lucarda,A.N., Hortopan,G.A. and Forneris,G.				
TITLE	Fish welfare in aquaculture: molecular markers as tools for the study of chronic stress due to high stocking density in brown trout				
JOURNAL	Unpublished				
REFERENCE	2 (bases 1 to 436)				
AUTHORS	Lucarda,A.N., Hortopan,G.A. and Forneris,G.				
TITLE	Direct Submission				
JOURNAL	Submitted (18-OCT-2006) Animal Production, Epidemiology and Ecology, Veterinary Faculty, University of Turin, Via Leonardo Da Vinci, 44, Grugliasco 10095, Italy				
FEATURES	Location/Qualifiers				
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<a href="#">gene</a>	<1..>436 /gene="HMG-CoA reductase" /note="coding region not determined"				
ORIGIN					

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